

PTO/SB/08A

INFORMATION DISCLOSURE STATEMENT BY APPLICANT



as many sheets as necessary)

Sheet 1 of 3

Complete if Known

Application Number	10/763,842
Filing Date	January 23, 2004
Confirmation Number	
First Named Inventor	Gorer
Group Art Unit	1754
Examiner Name	C. NGUYEN
Attorney Docket No.	SMX 3086.2

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY
		Number	Kind Code ² (if known)		
CAN	1	4,039,408		LaConti et al.	08/02/1977
CAN	2	4,447,506		Luczak et al.	05/08/1984
CAN	3	4,478,917		Fujita et al.	10/23/1984
CAN	4	4,806,515		Luczak et al.	02/21/1989
CAN	5	5,024,905		Itoh et al.	06/18/1991
CAN	6	5,183,713		Kunz	02/02/1993
CAN	7	5,208,207		Stonehart et al.	05/04/1993
CAN	8	5,225,391		Stonehart et al.	07/06/1993
CAN	9	5,773,162		Surampudi et al.	06/30/1998
CAN	10	5,856,036		Smotkin et al.	01/05/1999
CAN	11	6,007,934		Auer et al.	12/28/1999

Examiner Signature	Cam Nguyen	Date Considered	4/3/05
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 808. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹Unique citation designation number. ²See attached Kinds of U.S. Patent Documents. ³Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁶Applicant is to place a check mark here if English language Translation is attached or place an "A" here if English language abstract is attached.

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FOREIGN PATENT DOCUMENTS							
Examiner Initials*	Cite No. ¹	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	T*
		Office	Number ⁴	Kind Code ² (if known)			
can	12	EP	557,673 A1		Masahiro et al.	09/01/1993	
OTHER ART - NON PATENT LITERATURE DOCUMENTS							
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.					T*
can	13	BAKER, et al., "Solution-based Assembly of Metal Surfaces by Combinatorial Methods", J. Am. Chemical Society, Pages 8721 - 8722, 1996					
can	14	MALLOUK, et al., "Discovery of Methanol Electro-Oxidation Catalysts by Combinatorial Analysis", Pages 686 - 689; "Programs and Abstracts" from Fuel Cell Seminar held November 17-20, 1996 in Orlando, Florida					
can	15	REDDINGTON, et al., "Combinatorial Electrochemistry: A Highly Parallel, Optical Screening Method for Discovery of Better Electrocatalysts", Science, Vol. 280, Pages 1735 - 1737, June 12, 1998					
can	16	SULLIVAN, et al., "Automated Electrochemical Analysis with Combinatorial Electrode Arrays", Anal. Chem., Pages 4369 - 4375, August 19, 1999					
can	17	HOLLECK, G. L., et al., entitled "Carbon Monoxide Tolerant Anodes for Proton Exchange Membrane (PEM) Fuel Cells. II. Alloy Catalyst Development."; Abstract of Proceedings of the Second International Symposium on Proton Conducting Membrane Fuel Cells II, Pennington, NJ, USA, Electrochem Soc., Pages 150 - 161, 1999					

Examiner Signature	Cam Nguyen	Date Considered	4/3/05
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		First Named Inventor	Gorer
		Group Art Unit	1794
		Examiner Name	C. NGUYEN
Sheet	3	of	3
		Attorney Docket No.	SMX 3086.2

CAN	18	HOLLECK, et al., Carbon Monoxide Tolerant Anodes for Proton Exchange Membrane (PEM) Fuel Cells, II. Alloy Catalyst Development, Abstract No. 1086	

Examiner Signature	Cam Nguyen	Date Considered	4/3/05
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